Official copies of these procedures are maintained at this website.

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### C-A OPERATIONS PROCEDURES MANUAL

### ATTACHMENT

### 7.1.6.a Initial Valve Configuration

## Text Page 2

		Text Page 2		
	C-A OPM Procedure	es in which this Attachr	nent is used.	
F	7.1.6			]
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	<u>Hand</u>	Processed Changes		
HPC No.	<u>Date</u>	Page No	<u>s.</u>	<u>Initials</u>
	Approved:	Signature On F Collider-Accelerato		hairman Date
		Comdet-Accelerato	i Department Ci	lanman Date
E. Quimby				

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# **Valve Tables**

VALVE#	<u>POSITION</u>	DESCRIPTION	P&ID LOCATION
H2071M	CLOSED	Misc.	C7
H2072M	CLOSED	Misc.	C7
H2073M	CLOSED	Misc.	G7
H2074M	CLOSED	Misc.	F7
H2075M	CLOSED	Main Process OUT	F1
H2076A	CLOSED	Main Process IN	E8
H2083M	CLOSED	Purge Supply	E8
H2090M	CLOSED	Purge Return	A8
H2097M	CLOSED	Misc.	E1
E2068M	CLOSED	Misc.	C4
E2070M	CLOSED	Misc.	C4
E2087A	CLOSED	Oil Supply	F2
E2088M	CLOSED	Misc.	C4
E2098M	CLOSED	Misc.	C3
E2099M	CLOSED	Oil Filter Purge	C2
V2089M	CLOSED	Evacuation	B7
W2093M	CLOSED	Water Purge	B1
H2067M	OPEN	PSH2081H Isolation	F3
H2068M	OPEN	PI2081H Isolation	F3
H2070M	OPEN	PSL2083H Isolation	C7
H2077M	OPEN	PI2078 Isolation	G7
H2078M	OPEN	PSL2078H Isolation	G7
H2081M	OPEN	DPSI2088E Isolation	F4
H2082M	OPEN	PI2083H Isolation	C6
E2060M	OPEN	PI2088E Isolation	F5
E2072M	OPEN	DPSI2088E Isolation	F5
E2086M	OPEN	F2084 Isolation	C5
E2089M	OPEN	F2084 Isolation	C4
E2092M	OPEN	PI2098E Isolation	C3
E2093M	OPEN	LI2091E Isolation	F2
E2094M	OPEN	LI2091E Isolation	F2
E2095M	OPEN	F2095 Isolation	D2